

L Number	Hits	Search Text	DB	Time stamp
-	9042	computer\$5implement\$6	USPAT; US-PGPUB	2004/01/27 11:58
-	478	computer\$5implement\$6 and hid\$4 same data	USPAT; US-PGPUB	2004/01/27 11:58
-	37	computer\$5implement\$6 and hid\$4 same data and audio adj signal\$4	USPAT; US-PGPUB	2004/01/27 11:59
-	24	computer\$5implement\$6 and hid\$4 same data and audio adj signal\$4 and domain	USPAT; US-PGPUB	2004/01/27 11:59
-	22	computer\$5implement\$6 and hid\$4 same data and audio adj signal\$4 and domain and statistic\$4	USPAT; US-PGPUB	2004/01/27 12:00
-	13	computer\$5implement\$6 and hid\$4 same data and audio adj signal\$4 and domain and statistic\$4 and amplitud\$4	USPAT; US-PGPUB	2004/01/27 12:00
-	0	computer\$5implement\$6 and hid\$4 same data and audio adj signal\$4 and domain and statistic\$4 and amplitud\$4 and linear adj prediction	USPAT; US-PGPUB	2004/01/27 12:00
-	1	computer\$5implement\$6 and hid\$4 same data and domain and statistic\$4 and amplitud\$4 and linear adj prediction	USPAT; US-PGPUB	2004/01/27 12:01
-	0	computer\$5implement\$6 and hid\$4 same data and domain and statistic\$4 and amplitud\$4 and linear adj prediction and cepstrum	USPAT; US-PGPUB	2004/01/27 12:01
-	245	linear adj prediction and cepstrum	USPAT; US-PGPUB	2004/01/27 12:01
-	9282	linear adj prediction and cepstrum	USPAT; US-PGPUB	2004/01/27 12:01
-	5	linear adj prediction and cepstrum and computer\$5implement\$6	USPAT; US-PGPUB	2004/01/27 12:01
-	0	linear adj prediction and cepstrum and computer\$5implement\$6 and hid\$4 same data	USPAT; US-PGPUB	2004/01/27 12:05
-	3	linear adj prediction and cepstrum and hid\$4 same data and domain and statistic\$4 and amplitud\$4	USPAT; US-PGPUB	2004/01/27 12:16
-	0	linear adj prediction and cepstrum and hid\$4 same data and domain and statistic\$4 and amplitud\$4 and psycho\$5acoustic	USPAT; US-PGPUB	2004/01/27 12:16
-	3	linear adj prediction and cepstrum and hid\$4 same data and domain and statistic\$4 and amplitud\$4 and \$8acoustic	USPAT; US-PGPUB	2004/01/27 12:17
-	3	linear adj prediction and cepstrum and hid\$4 same data and domain and statistic\$4 and amplitud\$4 and \$8acoustic and computer\$4	USPAT; US-PGPUB	2004/01/27 12:28
-	0	linear adj prediction and cepstrum and data adj hid\$4 and domain and statistic\$4 and amplitud\$4 and \$8acoustic and computer\$4	USPAT; US-PGPUB	2004/01/27 12:29
-	3	linear adj prediction and cepstrum and data same hid\$4 and domain and statistic\$4 and amplitud\$4 and \$8acoustic and computer\$4	USPAT; US-PGPUB	2004/01/27 12:34
-	0	linear adj prediction and cepstrum and data same hid\$4 and domain and statistic\$4 and amplitud\$4 and \$8acoustic and computer\$4 and scrambl\$4	USPAT; US-PGPUB	2004/01/27 12:35
-	3	linear adj prediction and cepstrum and data same hid\$4 and domain and statistic\$4 and amplitud\$4 and \$8acoustic and computer\$4 and signal\$4	USPAT; US-PGPUB	2004/01/27 12:38
-	3	linear adj prediction and cepstrum and data same hid\$5 and domain and statistic\$4 and amplitud\$4 and \$8acoustic and computer\$4 and signal\$4	USPAT; US-PGPUB	2004/01/27 13:34
-	3	linear adj prediction and cepstrum and hidden same data and domain and statistic\$4 and amplitud\$4 and \$8acoustic and computer\$4 and signal\$4	USPAT; US-PGPUB	2004/01/28 13:52

-	371	hidden adj data	USPAT; US-PGPUB	2004/01/27 13:59
-	148	hiding adj data	USPAT; US-PGPUB	2004/01/27 13:37
-	11	hidden adj data and linear adj prediction	USPAT; US-PGPUB	2004/01/27 13:38
-	1	hidden adj data and cepstrum	USPAT; US-PGPUB	2004/01/27 13:38
-	111	hidden adj data and domain	USPAT; US-PGPUB	2004/01/27 13:59
-	95	hidden adj data and domain and signal\$4	USPAT; US-PGPUB	2004/01/28 13:52
-	48	hidden adj data and domain and signal\$4 and statistic\$4	USPAT; US-PGPUB	2004/01/28 11:04
-	0	hid\$5 adj6 data and ceptrum and linear adj prediction	USPAT; US-PGPUB	2004/01/28 11:05
-	0	hid\$5 adj6 data and ceptrum	USPAT; US-PGPUB	2004/01/28 11:06
-	33	hid\$5 adj6 data and linear adj prediction	USPAT; US-PGPUB	2004/01/28 11:06
-	2	hid\$5 adj6 data and linear adj prediction and cepstrum	USPAT; US-PGPUB	2004/01/28 11:09
-	2	(hid\$5 or scrambl\$4 or conceal\$4 or obscur\$4 or undisclos\$4 or secrete) adj6 data and linear adj prediction and cepstrum	USPAT; US-PGPUB	2004/01/28 11:12
-	30	(hid\$5 or scrambl\$4 or conceal\$4 or obscur\$4 or undisclos\$4 or secrete) same data and linear adj prediction and cepstrum	USPAT; US-PGPUB	2004/01/28 11:15
-	65	(hid\$5 or scrambl\$4 or conceal\$4 or obscur\$4 or undisclos\$4 or secrete) same (data or information or measur\$6 or statistic\$4 or fact\$4) and linear adj prediction and cepstrum	USPAT; US-PGPUB	2004/01/28 11:32
-	172	(hid\$5 or scrambl\$4 or conceal\$4 or obscur\$4 or undisclos\$4 or secrete or encrypt\$4 or cod\$4) same (data or information or measur\$6 or statistic\$4 or fact\$4) and linear adj prediction and cepstrum	USPAT; US-PGPUB	2004/01/28 11:32
-	142	(scrambl\$4 or conceal\$4 or obscur\$4 or undisclos\$4 or secrete or encrypt\$4 or cod\$4) same (data or information or measur\$6 or statistic\$4 or fact\$4) and linear adj prediction and cepstrum	USPAT; US-PGPUB	2004/01/28 13:49
-	64	(scrambl\$4 or conceal\$4 or obscur\$4 or undisclos\$4 or secrete or encrypt\$4 or cod\$4) adj4 (data or information or measur\$6 or statistic\$4 or fact\$4) and linear adj prediction and cepstrum	USPAT; US-PGPUB	2004/01/28 11:35
-	75	(scrambl\$4 or conceal\$4 or obscur\$4 or undisclos\$4 or secrete or encrypt\$4 or cod\$4) adj6 (data or information or measur\$6 or statistic\$4 or fact\$4) and linear adj prediction and cepstrum	USPAT; US-PGPUB	2004/01/28 11:35
-	81	(scrambl\$4 or conceal\$4 or obscur\$4 or undisclos\$4 or secrete or encrypt\$4 or cod\$4) adj10 (data or information or measur\$6 or statistic\$4 or fact\$4) and linear adj prediction and cepstrum	USPAT; US-PGPUB	2004/01/28 11:36
-	30	(scrambl\$4 or conceal\$4 or obscur\$4 or undisclos\$4 or secrete or encrypt\$4 or cod\$4 and encod\$4) adj10 (data or information or measur\$6 or statistic\$4 or fact\$4) and linear adj prediction and cepstrum	USPAT; US-PGPUB	2004/01/28 11:36

-	100	(scrambl\$4 or conceal\$4 or obscur\$4 or undisclos\$4 or secrete or encrypt\$4 or cod\$4 or encod\$4) adj10 (data or information or measur\$6 or statistic\$4 or fact\$4) and linear adj prediction and cepstrum	USPAT; US-PGPUB	2004/01/28 11:44
-	0	(scrambl\$4 or conceal\$4 or obscur\$4 or undisclos\$4 or secrete or encrypt\$4 or cod\$4 or encod\$4) adj10 (data or information or measur\$6 or statistic\$4 or fact\$4) and linear adj prediction and cepstrum and 704.ccls.	USPAT; US-PGPUB	2004/01/28 11:41
-	47	(scrambl\$4 or conceal\$4 or obscur\$4 or undisclos\$4 or secrete or encrypt\$4 or cod\$4 or encod\$4) adj (data or information or measur\$6 or statistic\$4 or fact\$4) and linear adj prediction and cepstrum	USPAT; US-PGPUB	2004/01/28 12:01
-	0	(scrambl\$4 or conceal\$4 or obscur\$4 or undisclos\$4 or secrete or encrypt\$4 or cod\$4 or encod\$4) adj (data or information or measur\$6 or statistic\$4 or fact\$4) and linear adj prediction and cepstrum and scrambl\$4	USPAT; US-PGPUB	2004/01/28 12:04
-	0	scrambl\$4 and linear adj prediction and cepstrum	USPAT; US-PGPUB	2004/01/28 12:05
-	15774	scrambl\$4	USPAT; US-PGPUB	2004/01/28 12:06
-	5080	scrambl\$4 and linear	USPAT; US-PGPUB	2004/01/28 12:06
-	113	scrambl\$4 and linear adj prediction	USPAT; US-PGPUB	2004/01/28 12:06
-	0	scrambl\$4 and linear adj prediction and cepstrum	USPAT; US-PGPUB	2004/01/28 12:07
-	113	scrambl\$4 and linear adj prediction and signal\$4	USPAT; US-PGPUB	2004/01/28 12:07
-	61	scrambl\$4 and linear adj prediction and signal\$4 and domain\$4	USPAT; US-PGPUB	2004/01/28 12:08
-	25	scrambl\$4 and linear adj prediction and signal\$4 and domain\$4 and statistic\$4	USPAT; US-PGPUB	2004/01/28 12:10
-	19	scrambl\$4 and linear adj prediction and signal\$4 and domain\$4 and statistic\$4 and amplitud\$4	USPAT; US-PGPUB	2004/01/28 12:11
-	0	scrambl\$4 and linear adj prediction and signal\$4 and domain\$4 and statistic\$4 and increas\$4 adj6 amplitud\$4	USPAT; US-PGPUB	2004/01/28 12:11
-	15	scrambl\$4 and linear adj prediction and signal\$4 and domain\$4 and statistic\$4 and increas\$4 same amplitud\$4	USPAT; US-PGPUB	2004/01/28 12:11
-	12	scrambl\$4 and linear adj prediction and signal\$4 and domain\$4 and statistic\$4 and increas\$4 same amplitud\$4 and acoustic\$4	USPAT; US-PGPUB	2004/01/28 12:24
-	0	scrambl\$4 and signal\$4 and bas\$4 adj domain\$4 and statistic\$4 and increas\$4 same amplitud\$4 and acoustic\$4	USPAT; US-PGPUB	2004/01/28 12:25
-	86	scrambl\$4 and signal\$4 and bas\$4 same domain\$4 and statistic\$4 and increas\$4 same amplitud\$4 and acoustic\$4	USPAT; US-PGPUB	2004/01/28 12:25
-	86	scrambl\$4 and signal\$4 and non and bas\$4 same domain\$4 and statistic\$4 and increas\$4 same amplitud\$4 and acoustic\$4	USPAT; US-PGPUB	2004/01/28 12:25
-	245	linear adj prediction and cepstrum	USPAT; US-PGPUB	2004/01/28 12:55
-	215	linear adj prediction and cepstrum and paramet\$5	USPAT; US-PGPUB	2004/01/28 12:55
-	43	linear adj prediction and cepstrum and paramet\$5 and audio adj signal\$4	USPAT; US-PGPUB	2004/01/28 12:55
-	84	linear adj prediction and cepstrum and paramet\$5 and statistic\$4	USPAT; US-PGPUB	2004/01/28 13:00
-	83	linear adj prediction and cepstrum and paramet\$5 and statistic\$4 and signal\$4	USPAT; US-PGPUB	2004/01/28 13:00

-	186	(scrambl\$4 or conceal\$4 or obscur\$4 or undisclos\$4 or secrete or encrypt\$4 or cod\$4) and linear adj prediction and cepstrum	USPAT; US-PGPUB	2004/01/28 13:11
-	73	(scrambl\$4 or conceal\$4 or obscur\$4 or undisclos\$4 or secrete or encrypt\$4 or cod\$4) and linear adj prediction and cepstrum and domain\$4	USPAT; US-PGPUB	2004/01/28 13:12
-	164	(scrambl\$4 or conceal\$4 or obscur\$4 or undisclos\$4 or secrete or encrypt\$4 or cod\$4) and linear adj prediction and cepstrum and paramet\$4	USPAT; US-PGPUB	2004/01/28 13:26
-	54	(scrambl\$4 or conceal\$4 or obscur\$4 or undisclos\$4 or secrete or encrypt\$4 or cod\$4) and linear adj prediction and cepstrum and paramet\$4 and statistic\$4	USPAT; US-PGPUB	2004/01/28 13:36
-	10	(scrambl\$4 or conceal\$4 or obscur\$4 or undisclos\$4 or secrete or encrypt\$4) and linear adj prediction and cepstrum and paramet\$4 and statistic\$4	USPAT; US-PGPUB	2004/01/28 13:36
-	1	water\$4mark\$4 and linear adj prediction and cepstrum and domain and statistic\$4 and amplitud\$4 and \$8acoustic and computer\$4 and signal\$4	USPAT; US-PGPUB	2004/01/28 15:58
-	1	water\$4mark\$4 and linear adj prediction and cepstrum	USPAT; US-PGPUB	2004/01/28 15:29
-	1	water\$4mark\$4 and linear adj prediction and cepstrum and domain and statistic\$4 and amplitud\$4 and \$8acoustic and computer\$4 and audio near5 signal\$4	USPAT; US-PGPUB	2004/01/28 15:37
-	0	water\$4mark\$4 and linear adj prediction and cepstrum and domain and statistic\$4 and amplitud\$4 and \$8acoustic and computer\$4 and audio near5 signal\$4 and paramet\$5	USPAT; US-PGPUB	2004/01/28 15:37
-	0	water\$4mark\$4 and linear adj prediction and cepstrum and domain and statistic\$4 near5 measur\$4 and amplitud\$4 and \$8acoustic and computer\$4 and signal\$4	USPAT; US-PGPUB	2004/01/28 15:58
-	0	water\$4mark\$4 and linear adj prediction and cepstrum and domain and statistic\$4 near5 featur\$4 and amplitud\$4 and \$8acoustic and computer\$4 and signal\$4	USPAT; US-PGPUB	2004/01/28 15:58
-	1	water\$4mark\$4 and linear adj prediction and cepstrum and domain and statistic\$4 and amplitud\$4 and \$8acoustic and computer\$4 and signal\$4 and tim\$4	USPAT; US-PGPUB	2004/01/28 16:42
-	45	water\$4mark\$4 and domain and statistic\$4 and amplitud\$4 and \$8acoustic and computer\$4 and signal\$4 and tim\$4	USPAT; US-PGPUB	2004/01/28 16:03
-	48	water\$4mark\$4 and domain and statistic\$4 and amplitud\$4 and \$8acoustic and signal\$4 and tim\$4	USPAT; US-PGPUB	2004/01/28 16:06
-	6	water\$4mark\$4 and domain and statistic\$4 and amplitud\$4 and \$8acoustic and computer\$4 and signal\$4 and tim\$4 and linear near5 predict\$5	USPAT; US-PGPUB	2004/01/28 16:04
-	4	water\$4mark\$4 and domain and statistic\$4 and amplitud\$4 and \$8acoustic and computer\$4 and signal\$4 and tim\$4 and residue	USPAT; US-PGPUB	2004/01/28 16:05
-	0	water\$4mark\$4 and non\$5base near5 domain and statistic\$4 and amplitud\$4 and \$8acoustic and signal\$4 and tim\$4 and paramet\$5	USPAT; US-PGPUB	2004/01/28 16:07
-	33	water\$4mark\$4 and domain and statistic\$4 and amplitud\$4 and \$8acoustic and signal\$4 and tim\$4 and paramet\$5 and positive	USPAT; US-PGPUB	2004/01/28 16:09
-	42	water\$4mark\$4 and domain and statistic\$4 and amplitud\$4 and \$8acoustic and signal\$4 and tim\$4 and paramet\$5	USPAT; US-PGPUB	2004/01/28 18:58

-	2	("6526385" or "6442283").pn.	USPAT; US-PGPUB	2004/01/28 16:21
-	2	("6526385" or "6442283").pn. and watermark\$4	USPAT; US-PGPUB	2004/01/28 16:21
-	2	("6526385" or "6442283").pn. and watermark\$4 and (base adj domain or time adj domain)	USPAT; US-PGPUB	2004/01/28 16:22
-	2	("6526385" or "6442283").pn. and watermark\$4 and (base adj domain or time adj domain) and transform\$4	USPAT; US-PGPUB	2004/01/28 16:22
-	2	("6526385" or "6442283").pn. and watermark\$4 and (base adj domain or time adj domain) and transform\$4 same (spectrum or fourier or frequency or convol\$6)	USPAT; US-PGPUB	2004/01/28 16:28
-	2	("6526385" or "6442283").pn. and watermark\$4 and (base adj domain or time adj domain) and transform\$4 same (spectrum or fourier or frequency or convol\$6) and paramet\$5	USPAT; US-PGPUB	2004/01/28 16:28
-	0	("6526385" or "6442283").pn. and watermark\$4 and (base adj domain or time adj domain) and transform\$4 same (spectrum or fourier or frequency or convol\$6) and paramet\$5 and sudio adj signal\$4	USPAT; US-PGPUB	2004/01/28 16:28
-	0	("6526385" or "6442283").pn. and watermark\$4 and (base adj domain or time adj domain) and transform\$4 same (spectrum or fourier or frequency or convol\$6) and paramet\$5 and udio adj signal\$4	USPAT; US-PGPUB	2004/01/28 16:28
-	2	("6526385" or "6442283").pn. and watermark\$4 and (base adj domain or time adj domain) and transform\$4 same (spectrum or fourier or frequency or convol\$6) and paramet\$5 and audio adj signal\$4	USPAT; US-PGPUB	2004/01/28 16:28
-	2	("6526385" or "6442283").pn. and watermark\$4 and (base adj domain or time adj domain) and transform\$4 same (spectrum or fourier or frequency or convol\$6) and paramet\$5 and audio adj signal\$4 and manipulat\$4	USPAT; US-PGPUB	2004/01/28 16:29
-	2	("6526385" or "6442283").pn. and watermark\$4 and (base adj domain or time adj domain) and transform\$4 same (spectrum or fourier or frequency or convol\$6) and paramet\$5 and audio adj signal\$4 and manipulat\$4 and statistic\$5	USPAT; US-PGPUB	2004/01/28 16:29
-	2	("6526385" or "6442283").pn. and watermark\$4 and (base adj domain or time adj domain) and transform\$4 same (spectrum or fourier or frequency or convol\$6) and paramet\$5 and audio adj signal\$4 and manipulat\$4 and statistic\$5 and modulats\$4	USPAT; US-PGPUB	2004/01/28 16:29
-	2	("6526385" or "6442283").pn. and watermark\$4 and (base adj domain or time adj domain) and transform\$4 same (spectrum or fourier or frequency or convol\$6) and paramet\$5 and audio adj signal\$4 and manipulat\$4 and statistic\$5 and modulats\$4 and amplitud\$4	USPAT; US-PGPUB	2004/01/28 16:30
-	2	("6526385" or "6442283").pn. and watermark\$4 and (base adj domain or time adj domain) and transform\$4 same (spectrum or fourier or frequency or convol\$6) and paramet\$5 and audio adj signal\$4 and manipulat\$4 and statistic\$5 and modulats\$4 and amplitud\$4 and bit\$2	USPAT; US-PGPUB	2004/01/28 16:30

-	1	("6526385" or "6442283").pn. and watermark\$4 and (base adj domain or time adj domain) and transform\$4 same (spectrum or fourier or frequency or convol\$6) and paramet\$5 and audio adj signal\$4 and manipulat\$4 and statistic\$5 and modulats\$4 and amplitud\$4 and bit\$2 and psycho\$3acoustic and residu\$6	USPAT; US-PGPUB	2004/01/28 16:35
-	1	("6526385" or "6442283").pn. and watermark\$4 and (base adj domain or time adj domain) and transform\$4 same (spectrum or fourier or frequency or convol\$6) and paramet\$5 and audio adj signal\$4 and manipulat\$4 and statistic\$5 and modulats\$4 and amplitud\$4 and bit\$2 and psycho\$3acoustic and residu\$6 and computer	USPAT; US-PGPUB	2004/01/28 16:35
-	2	("6526385" or "6442283").pn. and watermark\$4 and (base adj domain or time adj domain) and transform\$4 same (spectrum or fourier or frequency or convol\$6) and paramet\$5 and audio adj signal\$4 and manipulat\$4 and statistic\$5 and modulats\$4 and amplitud\$4 and bit\$2 and psycho\$3acoustic	USPAT; US-PGPUB	2004/01/28 18:58
-	0	water\$4mark\$4 and linear adj predict\$4domain and statistic\$4 and amplitud\$4 and \$8acoustic and signal\$4 and tim\$4 and paramet\$5	USPAT; US-PGPUB	2004/01/28 18:59
-	1429	water\$4mark\$4 and linear adj predict\$4 domain and statistic\$4 and amplitud\$4 and \$8acoustic and signal\$4 and tim\$4 and paramet\$5	USPAT; US-PGPUB	2004/01/28 18:59
-	1429	water\$4mark\$4 and linear adj predict\$4 domain and statistic\$4 and amplitud\$4 and \$8acoustic and signal\$4 and tim\$4 and paramet\$5	USPAT; US-PGPUB	2004/01/28 18:59
-	1081	water\$4mark\$4 and linear adj predict\$4 domain and (cepstrum or spectrum) and statistic\$4 and amplitud\$4 and \$8acoustic and signal\$4 and tim\$4 and paramet\$5	USPAT; US-PGPUB	2004/01/28 19:00
-	4	water\$4mark\$4 and linear adj predict\$4 and domain and (cepstrum or spectrum) and statistic\$4 and amplitud\$4 and \$8acoustic and signal\$4 and tim\$4 and paramet\$5	USPAT; US-PGPUB	2004/01/29 09:09
-	18	water\$4mark\$4 and linear adj predict\$4 and domain and (cepstrum or spectrum) and audio adj signal\$4	USPAT; US-PGPUB	2004/01/29 09:17
-	1	6480825.pn. and water\$4mark\$4 and linear adj predict\$4 and domain and (cepstrum or spectrum) and audio adj signal\$4	USPAT; US-PGPUB	2004/01/29 09:18
-	1	6480825.pn. and water\$4mark\$4 and linear adj predict\$4 and domain and (cepstrum or spectrum) and audio adj signal\$4 and transform\$6 same invers\$4	USPAT; US-PGPUB	2004/01/29 09:19
-	0	6480825.pn. and water\$4mark\$4 and linear adj predict\$4 and domain and (cepstrum or spectrum) and audio adj signal\$4 and transform\$6 same invers\$4 same second	USPAT; US-PGPUB	2004/01/29 09:19
-	1	6480825.pn. and transform\$6 same invers\$4 and second	USPAT; US-PGPUB	2004/01/29 09:21
-	0	6480825.pn. and transform\$6 same invers\$4 near second	USPAT; US-PGPUB	2004/01/29 09:21